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(FILE 'HOME' ENTERED AT 09:52:18 ON 11 MAY 2004)

FILE 'CAPLUS' ENTERED AT 09:52:25 ON 11 MAY 2004

L1 2588 S MICROCHIP# OR (MICRO (W) CHIP#)
L2 4693 S MICROCHANNEL# OR (MICRO (W) CHANNEL#)
L3 41 S MICROCONDUIT# OR (MICRO (W) CONDUIT#)
L4 890 S MICROFLOW OR (MICRO (W) FLOW)
L5 307 S MICROFLUID OR (MICRO (W) FLUID)
L6 2943 S MICROFLUIDIC OR (MICRO (W) FLUIDIC)
L7 4678 S MICROFABRICAT? OR (MICRO (W) FABRICAT?)
L8 10801 S MICROMACHIN? OR (MICRO (W) MACHIN?)
L9 6302 S MICROSCALE OR (MICRO (W) SCALE)
L10 2294 S MESOSCALE OR (MESO (W) SCALE)
L11 82 S TOTAL (W) ANALYSIS (W) SYSTEM#
L12 340 S MU (W) TAS
L13 1576 S LAB? (3W) CHIP#
L14 32073 S L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR
L15 158 S SAMPLE# (3A) (CROSS (W) CONTAMINAT?)
L16 0 S SAMPLE# (3A) CROSSCONTAMINAT?
L17 11 S L14 AND L15
L18 130 S SAMPLE# (3A) CARRYOVER
L19 114 S SAMPLE# (3A) (CARRY (W) OVER)
L20 244 S L18 OR L19
L21 10 S L20 AND L14

Refine Search

Search Results -

Terms	Documents
L29 and L19	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L30

Refine Search

Recall Text

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Search History

DATE: Tuesday, May 11, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
side by side			
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L30</u>	L29 and l19	0	<u>L30</u>
<u>L29</u>	sample near5 (carry adj over)	59	<u>L29</u>
<u>L28</u>	L27 and l19	0	<u>L28</u>
<u>L27</u>	sample near5 carryover	39	<u>L27</u>
<u>L26</u>	sample near5 crosscontaminat\$5	1	<u>L26</u>
<u>L25</u>	L24 and l19	6	<u>L25</u>

<u>L24</u>	sample near5 (cross adj contaminat\$6)	211	<u>L24</u>
<u>L23</u>	L20 not L22	49	<u>L23</u>
<u>L22</u>	L20 not L21	7951	<u>L22</u>
<u>L21</u>	L20 and l19	49	<u>L21</u>
<u>L20</u>	sample near5 ((crosscontaminat\$5) or crosscontaminat\$5 or carryover\$4 or (carry over\$4))	8000	<u>L20</u>
<u>L19</u>	L18 or l17 or l16 or l15 or l14 or l13 or l12 or l11 or l10 or l9 or l8 or l7 or l6 or l5	13365	<u>L19</u>
<u>L18</u>	lab\$12 adj3 chip	281	<u>L18</u>
<u>L17</u>	mu adj tas	10	<u>L17</u>
<u>L16</u>	total adj analysis adj system	28	<u>L16</u>
<u>L15</u>	electrokinetic or (electro adj kinetic)	742	<u>L15</u>
<u>L14</u>	mesoscale or (meso adj scale)	57	<u>L14</u>
<u>L13</u>	microscale or (micro adj scale)	519	<u>L13</u>
<u>L12</u>	micromachin\$6 or (micro adj machin\$6)	3871	<u>L12</u>
<u>L11</u>	microfabricat\$6 or (micro adj fabricat\$6)	1259	<u>L11</u>
<u>L10</u>	microfluidic or (micro adj fluidic)	1277	<u>L10</u>
<u>L9</u>	microfluid or (micro adj fluid)	339	<u>L9</u>
<u>L8</u>	microflow or (micro adj flow)	586	<u>L8</u>
<u>L7</u>	microconduit or (micro adj conduit)	31	<u>L7</u>
<u>L6</u>	microchannel or (micro adj channel)	2316	<u>L6</u>
<u>L5</u>	microchip or (micro adj chip)	3047	<u>L5</u>
<u>L4</u>	L3 and l2	253	<u>L4</u>
<u>L3</u>	channel or microchannel or column or microcolumn of groove or microgroove	1851686	<u>L3</u>
<u>L2</u>	(port or well or chamber or reservoir) same (conductive adj2 (layer or bridge))	1750	<u>L2</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L1</u>	(port or well or chamber or reservoir) same (conductive adj2 (layer or bridge))	11117	<u>L1</u>

END OF SEARCH HISTORY